

HEALTH INFORMATICS AND INFORMATION MANAGEMENT POST BACCALAUREATE CERTIFICATE

A Certificate in Health Informatics and Information Management provides students with professional knowledge necessary to assume management responsibility for health records and health information systems in a variety of health related settings, including hospitals, clinics, long-term care settings, consulting firms, government agencies, insurance companies and software vendors. HIIM curricula includes a combination of clinical, technology, and management courses. It is ideal for the person who likes the healthcare environment but does not want direct patient contact. Completion of this certificate of degree earns eligibility to sit for the Registered Health Information Administrator (RHIA) credential.

HIM 3211	Classification of Clinical Data	2
HIM 3212	Clinical Terminologies and Health Data Standards	2
HIM 4222	Clinical Data Management	3
HIM 4231	Clinical Quality Management	4
HIM 4315	Management Tools and Strategies	4
HIM 4415	Health Data Analytics	4
HIM 4555	Professional Practice Experience	4
HIM 4556	Seminar in Health Information Management	2
HSC 2203	U.S. Healthcare System	4
Total Credits		52

Contact Information

hiim@css.edu

Learning Outcomes

Upon completion of the undergraduate Certificate in Health Informatics and Information Management, the student will:

1. Effectively manage health information using professional knowledge, skills, and competence.
2. Analyze complex problems using critical and systems thinking.
3. Use effective communication skills.
4. Demonstrate attitudes, attributes, and ethical behavior critical to teamwork, inclusivity, and professional leadership.

Requirements

Students must achieve the following program requirements for all courses listed under Program Requirements and Program Required Courses for the Health Informatics and Information Management Post Baccalaureate Certificate.

Program Requirements

Certificate Credits: 52

Certificate Residency Credits: 32

Minimum GPA: 2.7

Minimum Grade: C

Program Required Courses

Code	Title	Credits
BIO 2002	The Human Body in Health and Disease	4
CIS 3107	Database Modeling	4
CIS 3108	Systems Analysis and Design	4
CIS 4108	Project Management	2
HIM 2102	Introduction to Pharmacotherapeutics	1
HIM 2110	Concepts and Principles of Health Information Management	2
HIM 2111	HIM Technologies in Practice	2
HIM 3132	Medicolegal Issues	4